

SYSTEM AND METHOD FOR REPRODUCING A VIDEO
SESSION USING ACCELERATED FRAME PLAYBACK

ABSTRACT OF THE DISCLOSURE

A client for reproducing a video session includes a memory and a processor coupled to the memory. The memory stores a first video frame that includes first video data, a first video sub-frame comprising second video data that is different from the first video data, and a second video sub-frame comprising third video data. The processor generates a second video frame using the first video frame and the first video sub-frame, wherein the third video data is different from the video data of the second video frame. The processor further generates a third video frame using the second video frame and the second video sub-frame, and displays the first video frame.

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